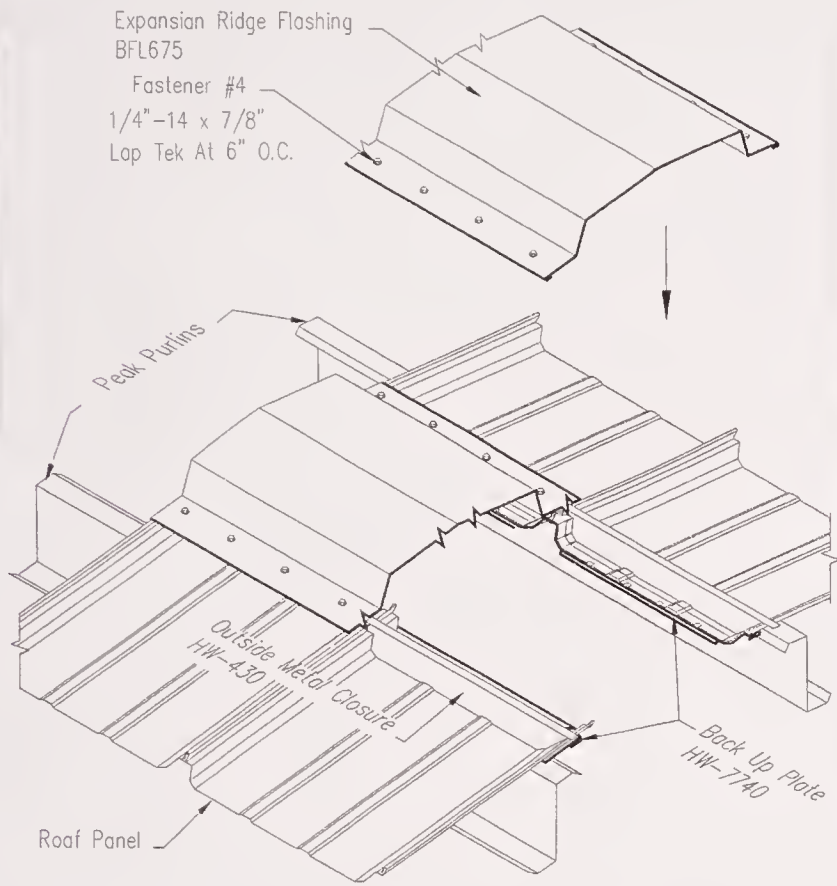
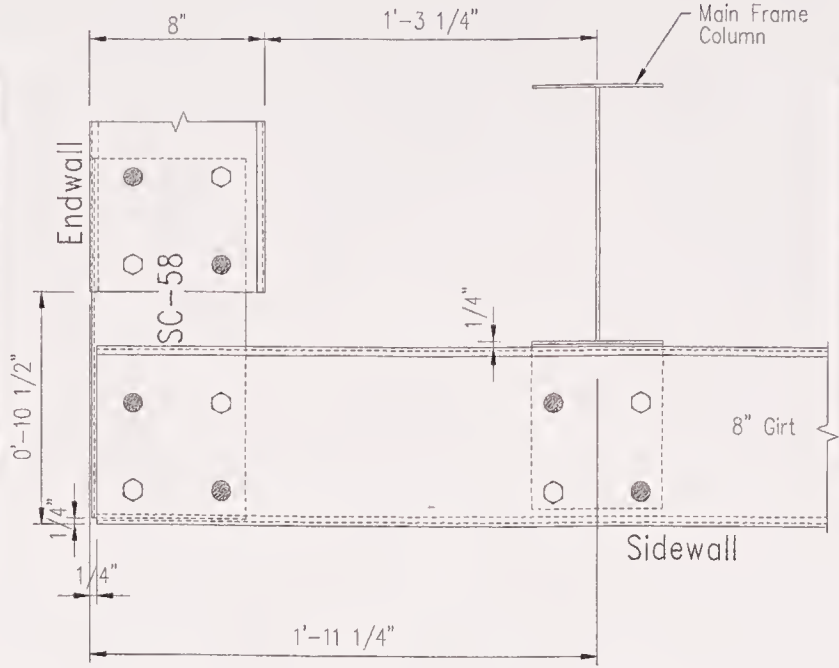


Note: Refer to Technical Installation Manuals for the installation of the roof panels at the ridge.

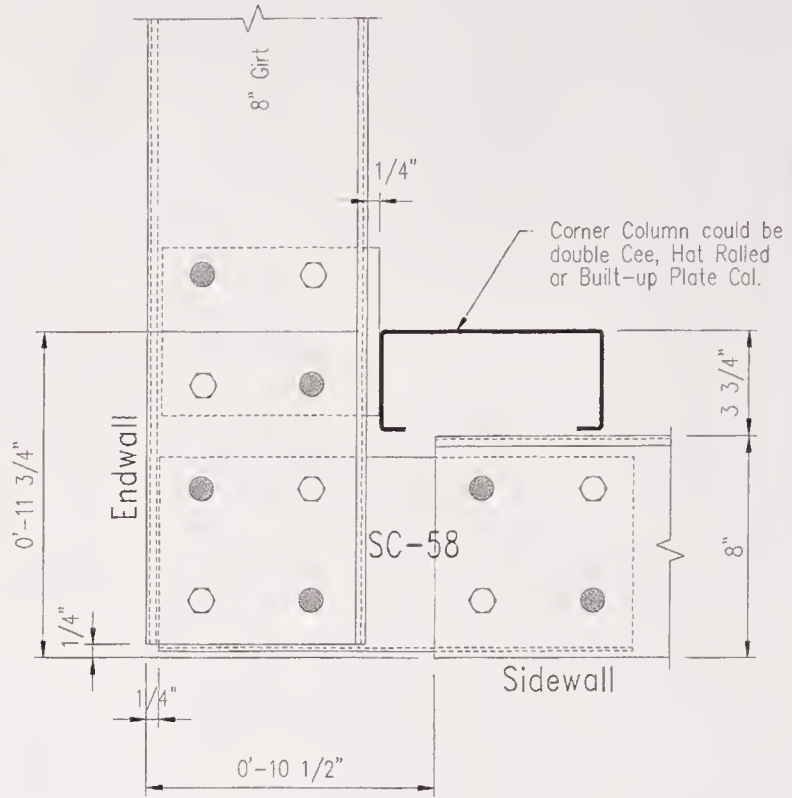


UltraDek / DoubleLok Roof Expansion Ridge Detail



○ = 1/2" x 1" A307 Bolt
● = Open Hole

Corner Detail at Main Frame Endwall
8" by-pass Sidewall / and 8" by-pass Endwall



○ = 1/2" x 1" A307 Bolt
● = Open Hole

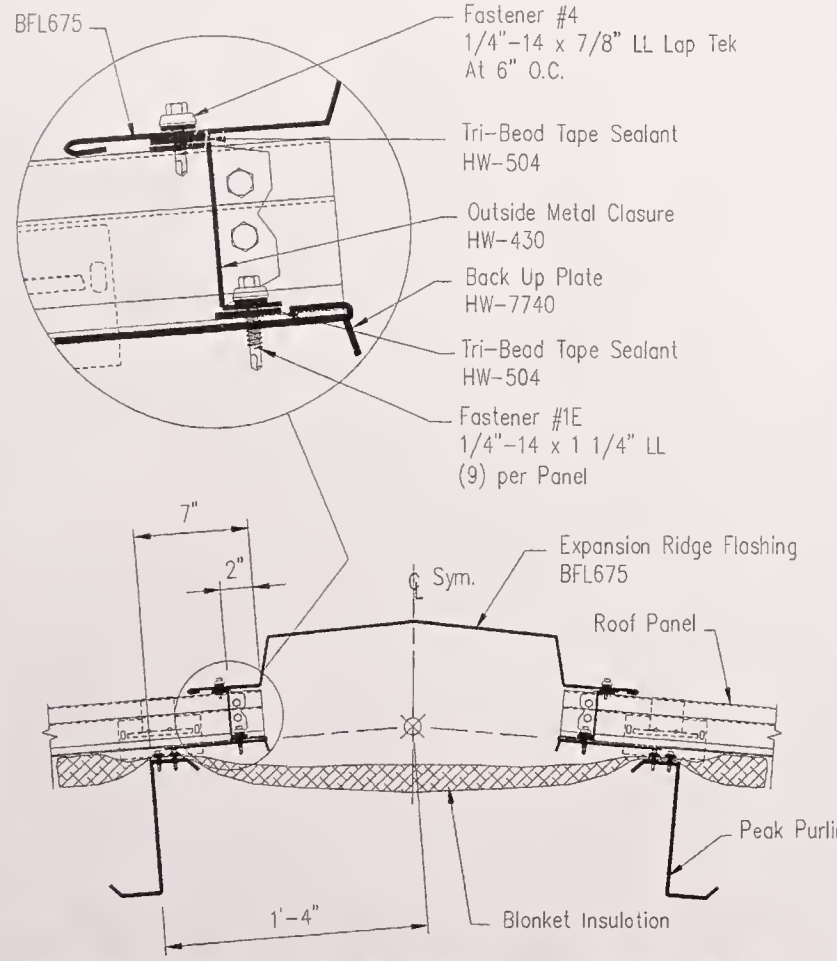
Corner Detail At Bearing Frame Endwall
8" By-pass or flush Sidewall and 8" by-pass Endwall

Expansion Ridge Lap

NS0905

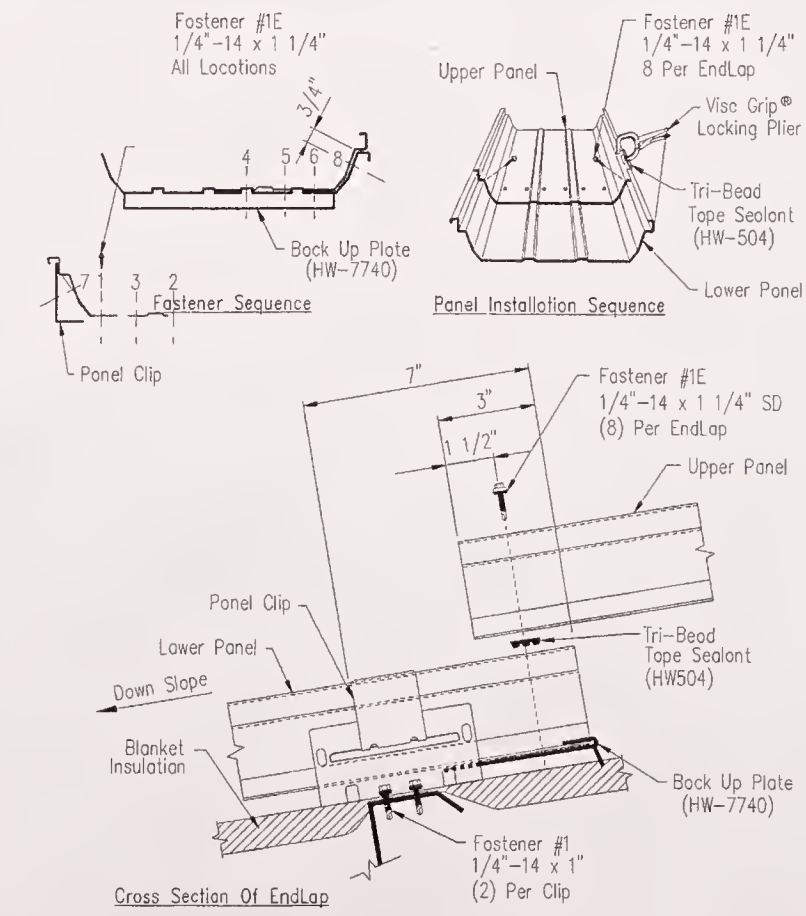
NS0915

Note: Refer to Technical Installation Manuals for the installation of the roof panels at the ridge.



UltraDek / DoubleLok Roof Expansion Ridge Detail

NS0122



(UD/DL) Standing Seam Panel Lap
EndLap

NS0120

Expansion Ridge Expansion Lap

(Required At 200'-0" Intervals)
Fold the edge of the FLASHDEK over the BFL675 making sure that the end of the FLASHDEK is past the uphill edge of the metal outside closure. Do not fasten the Expansion Lap Cover BFL675-16 down to the Expansion Ridge. Use Duck-Bill pliers to crimp the flange of the Expansion Lap Cover over the Expansion Ridge trim.

NS0906

NS0915A

NS0187

NOTE:
1. These drawings are intended to depict general installation of item(s) described above. Some item(s) may have been omitted for clarity of presentation. Consult your erection manual or additional S-Sheets for further guidelines and/or clarifications.
ATTENTION INSTALLER: In the event that a discrepancy or error arises with materials shipped for this project or these construction drawings, the installer must notify the manufacturer prior to correcting. If manufacturer is not notified, manufacturer will not honor back charges from any party involved.

REVISIONS				
NO.	DATE	DESCRIPTION	BY	CHK'D
A	1-31-05	FOR APPROVAL	TVD	RB
D	6/2/05	FOR CONSTRUCTION	GM	TVD

Standard Details

Customer: TRINITY CONTRACTING, INC.				
End User: PREMIUM MOLDING				
Location: LATROBE, PA.				
Det. By	Chk By	Date	Scale	Building ID
		1-31-05	N.T.S.	
Job Number		2705-221276	Sheet Number	Issue
			S-4 OF 4	0